

Form PTO-1449
(REV. 8-83)US Dept. of Commerce
PATENT & TRADEMARK OFFICEATTY DOCKET NO.
110423APPLICATION NO.
09/956,994

INFORMATION DISCLOSURE STATEMENT

(Use several sheets if necessary)

APPLICANT(S)
Mutsumi KIMURAFILING DATE
September 21, 2001GROUP
2673

U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS

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FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB CLASS
		JP-A-11-73158 (w/English abstract)	03/16/99	Japan		
		EP 1 096 465 A2	05/02/01	Europe		
		EP 1 168 291 A2	01/02/02	Europe		

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc.)

EXAMINER

DAVID L LEWIS

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6/29/03








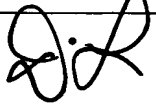
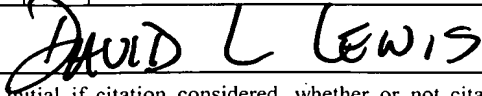
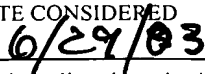
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Date: August 20, 2002

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OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc.)	
	Tatsuya SHIMODA et al., "High Resolution Light Emitting Polymer Display Driven by Low Temperature Polysilicon Thin Film Transistor with Integrated Driver", Asia Display, pgs. 217-220
	Mutsumi KIMURA et al., "Low-Temperature Polysilicon Thin-Film Transistor Driving with Integrated Driver for High-Resolution Light Emitting Polymer Display", IEEE Transactions on Electron Devices, Vol. 46, No. 12, 12/99, pgs. 2282-2288
	M. KIMURA et al., "Low-Temperature Poly-Si TFT Driven Light-Emitting-Polymer Displays and Digital Gray Scale for Uniformity", IDW '99, pgs. 171-174
	M. KIMURA et al., "Low-Temperature Poly-Si TFT Display Using Light-Emitting-Polymer", AM-LCD 2000, pgs 245-248
	Mutsumi KIMURA et al., "TFT-LEPD with Image Uniformity by Area Ratio Gray Scale", pgs 71-74
	M. KIMURA et al., "An Area-Ratio Gray-Scale Method to Achieve Image Uniformity in TFT-LEPDs", Journal of the SID 8/2, 2000, pgs 93-97.
	Mayumi MIZUKAMI et al., "36.1: 6-Bit Digital VGA OLED, SID 00 Digest, pgs. 912-915
	Kazutaka INUKAI et al., "36.4L: Late-News Paper: 4.0-in. TFT-OLED Displays and a Novel Digital Driving Method", SID 00 Digest, pgs. 924-927
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